

## Method of approximate integrals of the motion. III

Nigmatullin R.

*Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia*

---

### Abstract

A method is proposed for closing the infinite system of equations of the correlation functions that makes it possible to take into account correctly the initial approximation and calculate the approximation to the extent to which it corresponds to the structure of the initial approximation.

© 1981 Plenum Publishing Corporation.

<http://dx.doi.org/10.1007/BF00891626>

---